

FIGURE 1

graph #1: 30% Klucel HPC with 3% PVP

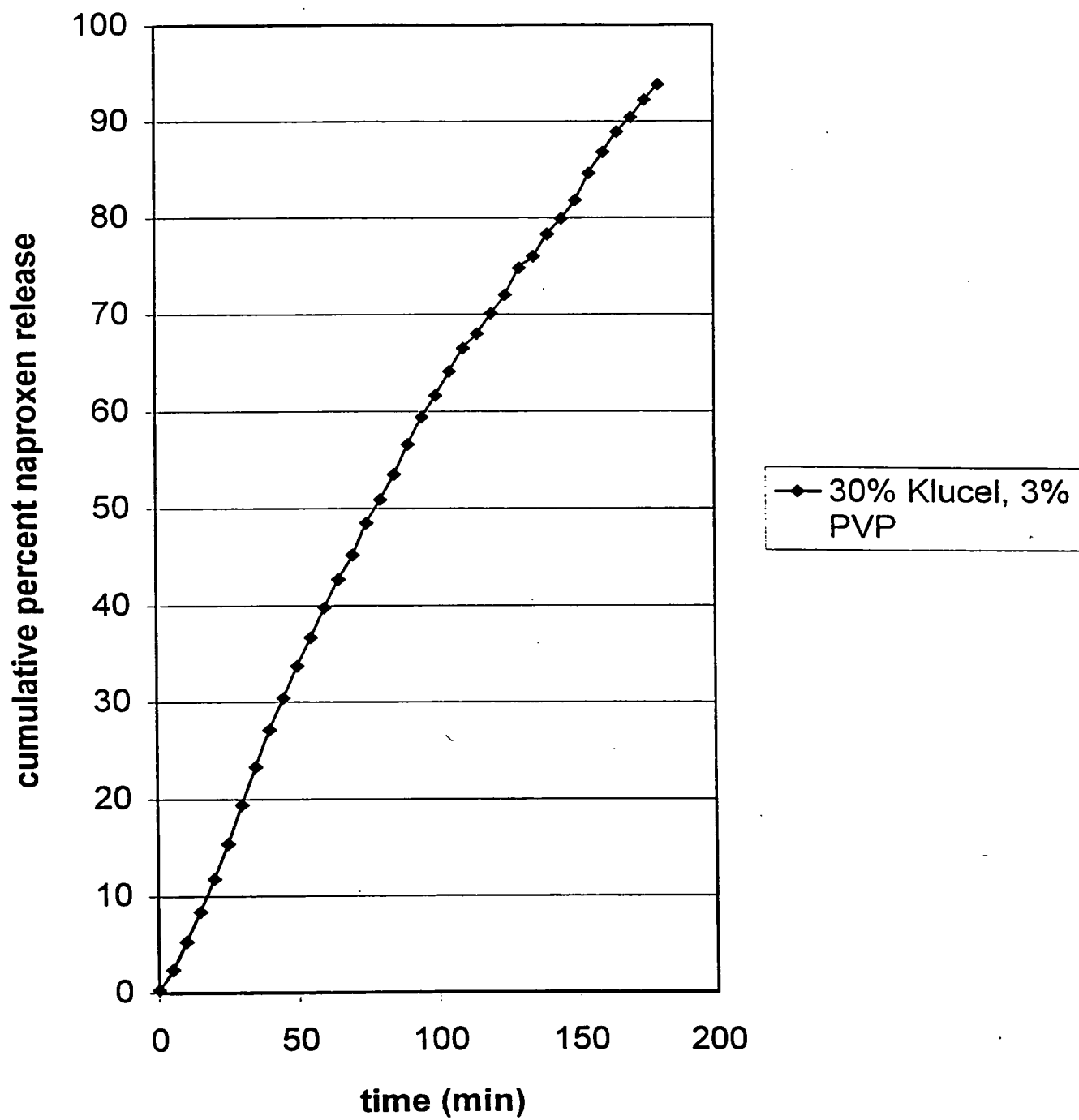
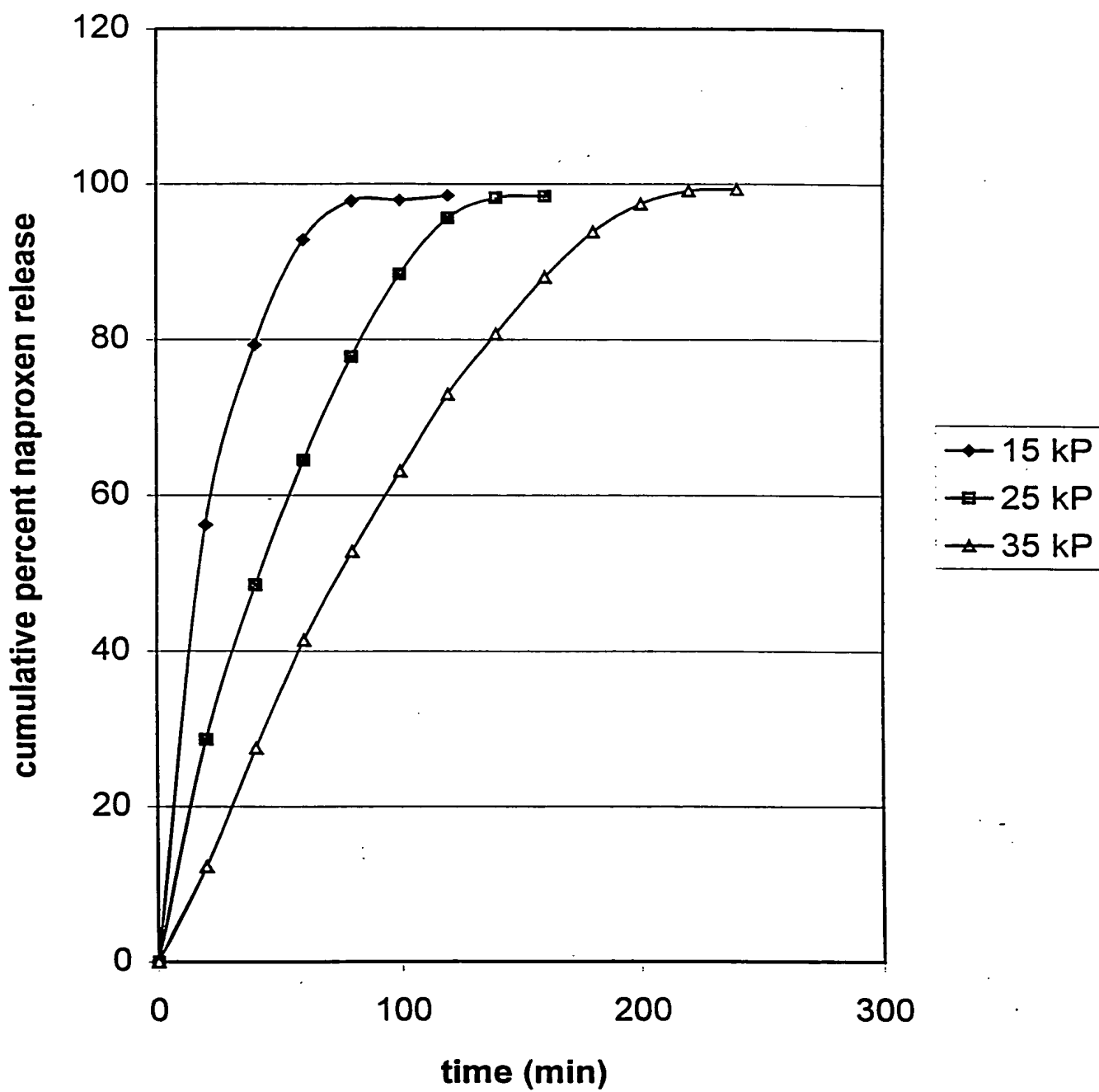


FIGURE 2

graph #2: 15, 25, 35 kP hardness comparison



graph #3: The comparison of Klucel and Shinetzu on controlled release

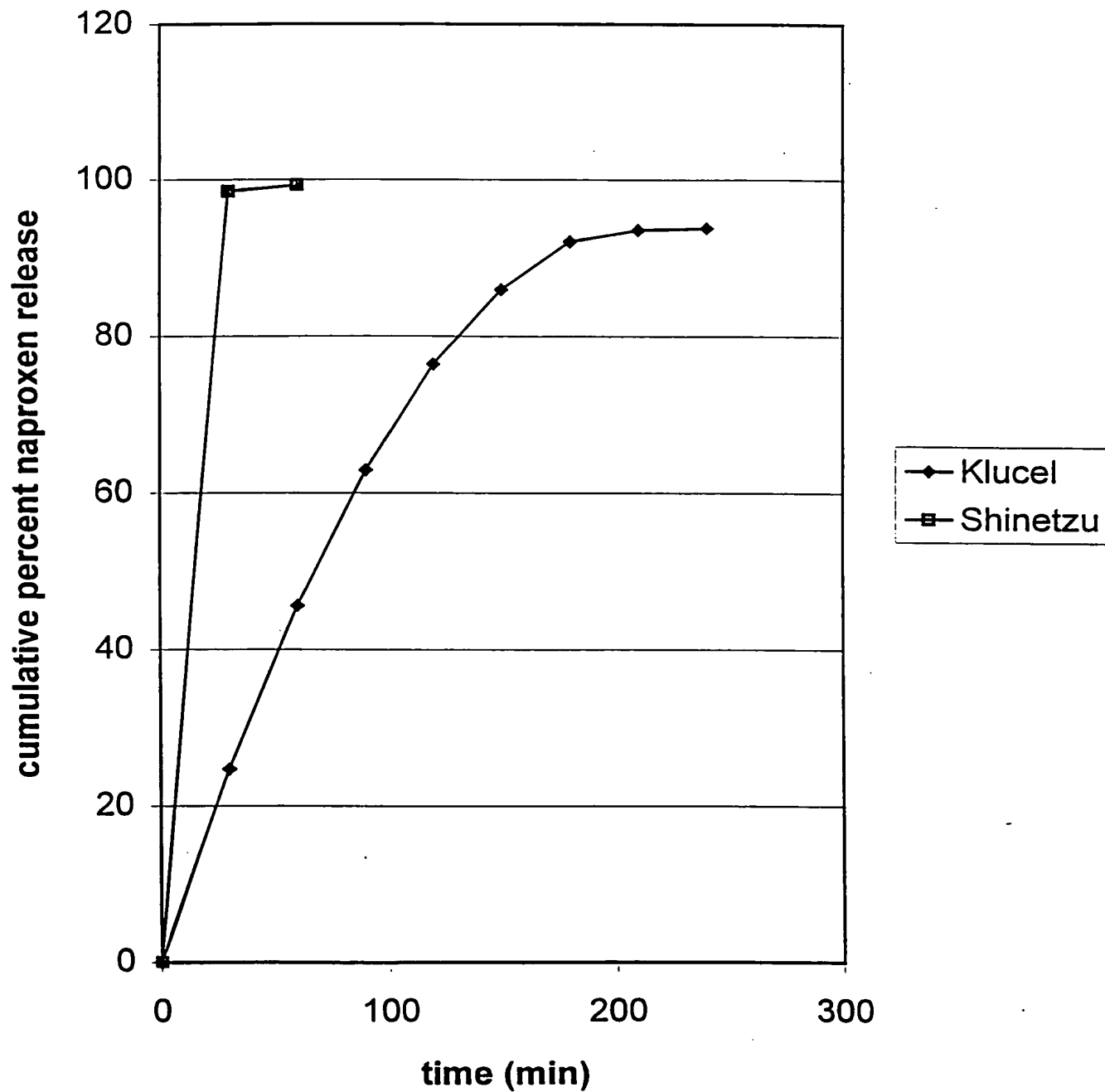


FIGURE 4

graph #4: Six different grades of Methocel

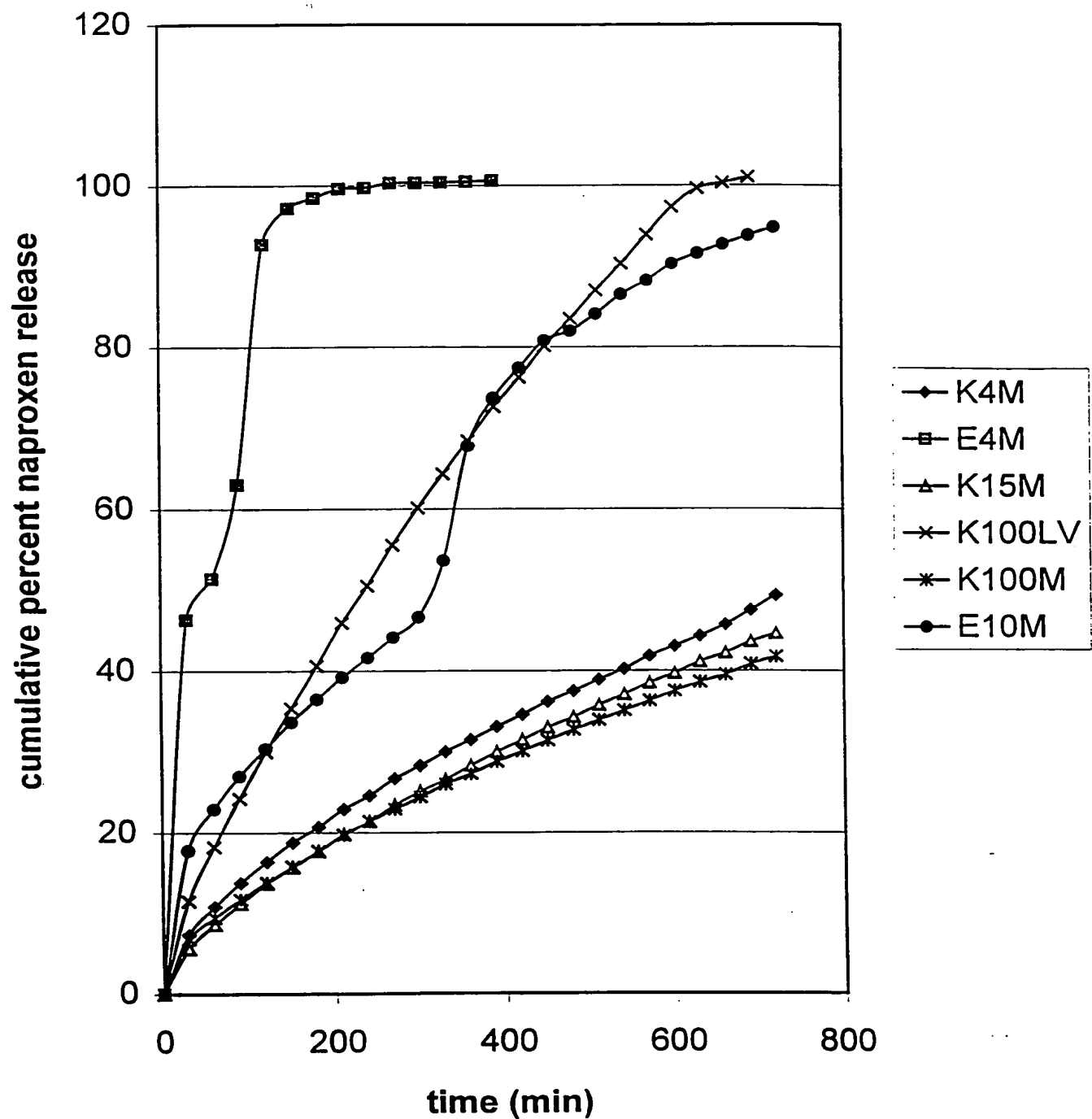
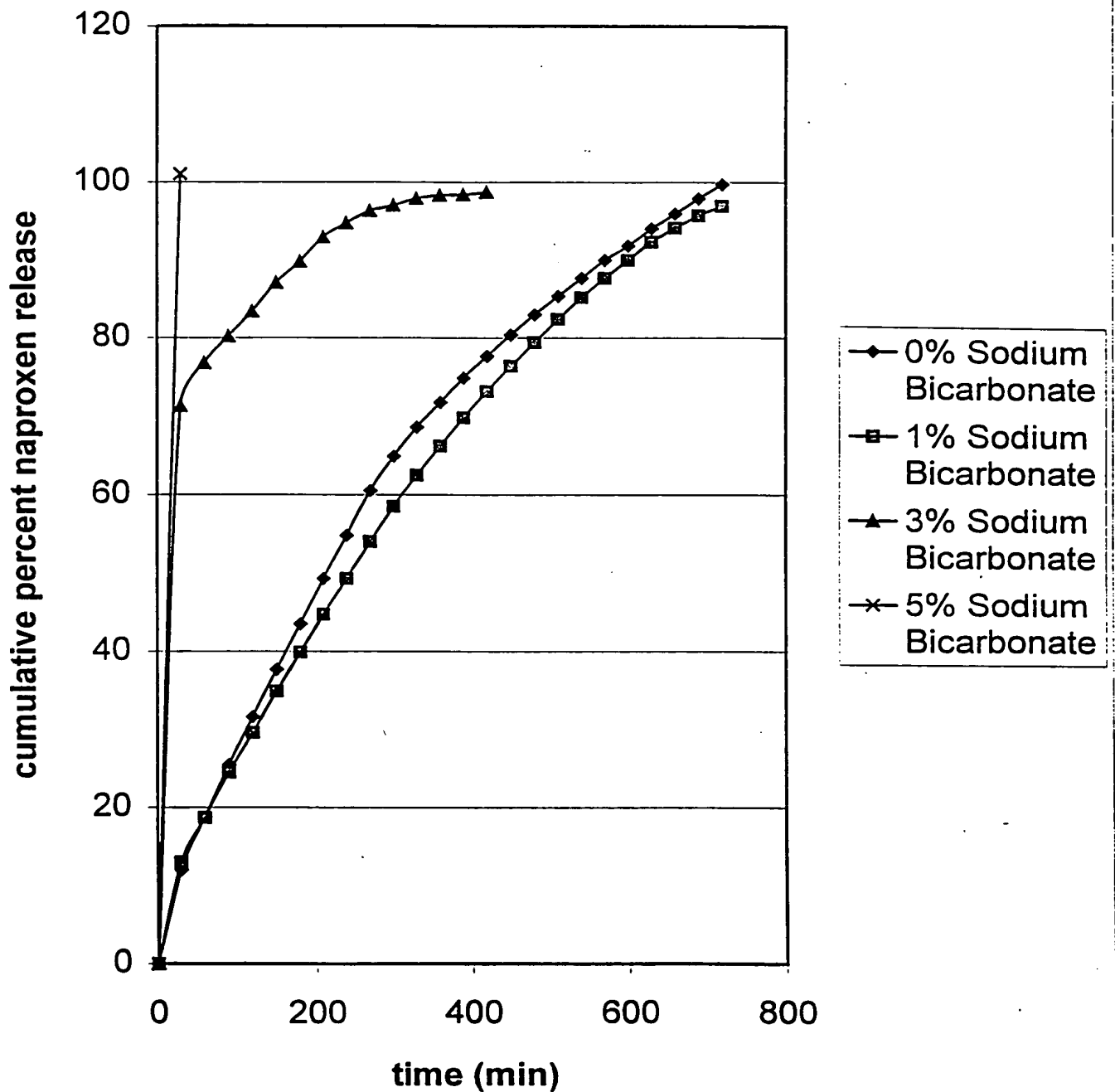


FIGURE 5

graph #5: The effect of Sodium Bicarbonate on controlled release



GURE 6

graph #6: Comparison of formulations
containing 0, 5, 10, 20% Lubritab

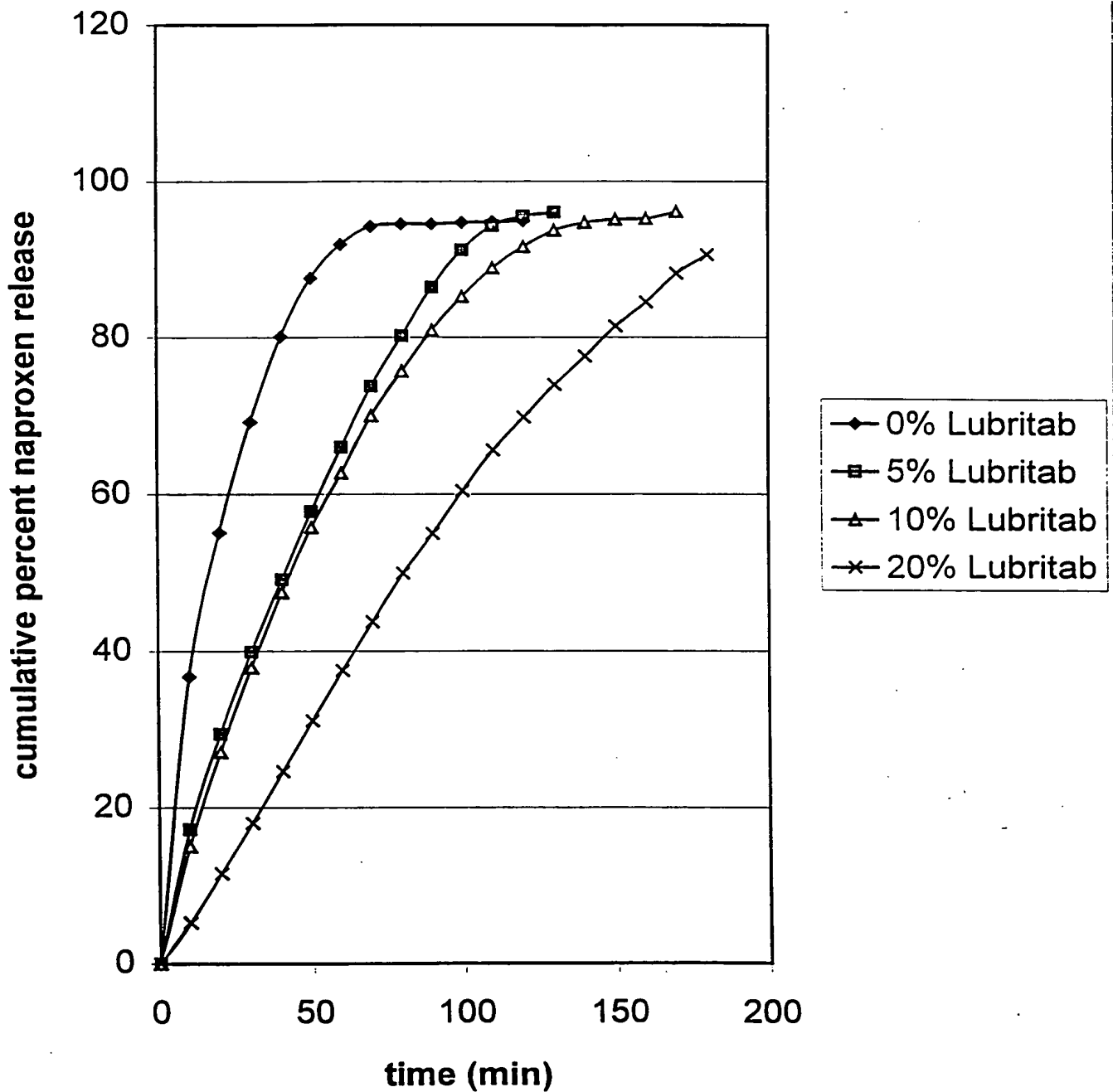


FIGURE 7

graph #7: The value of SDI in controlled release

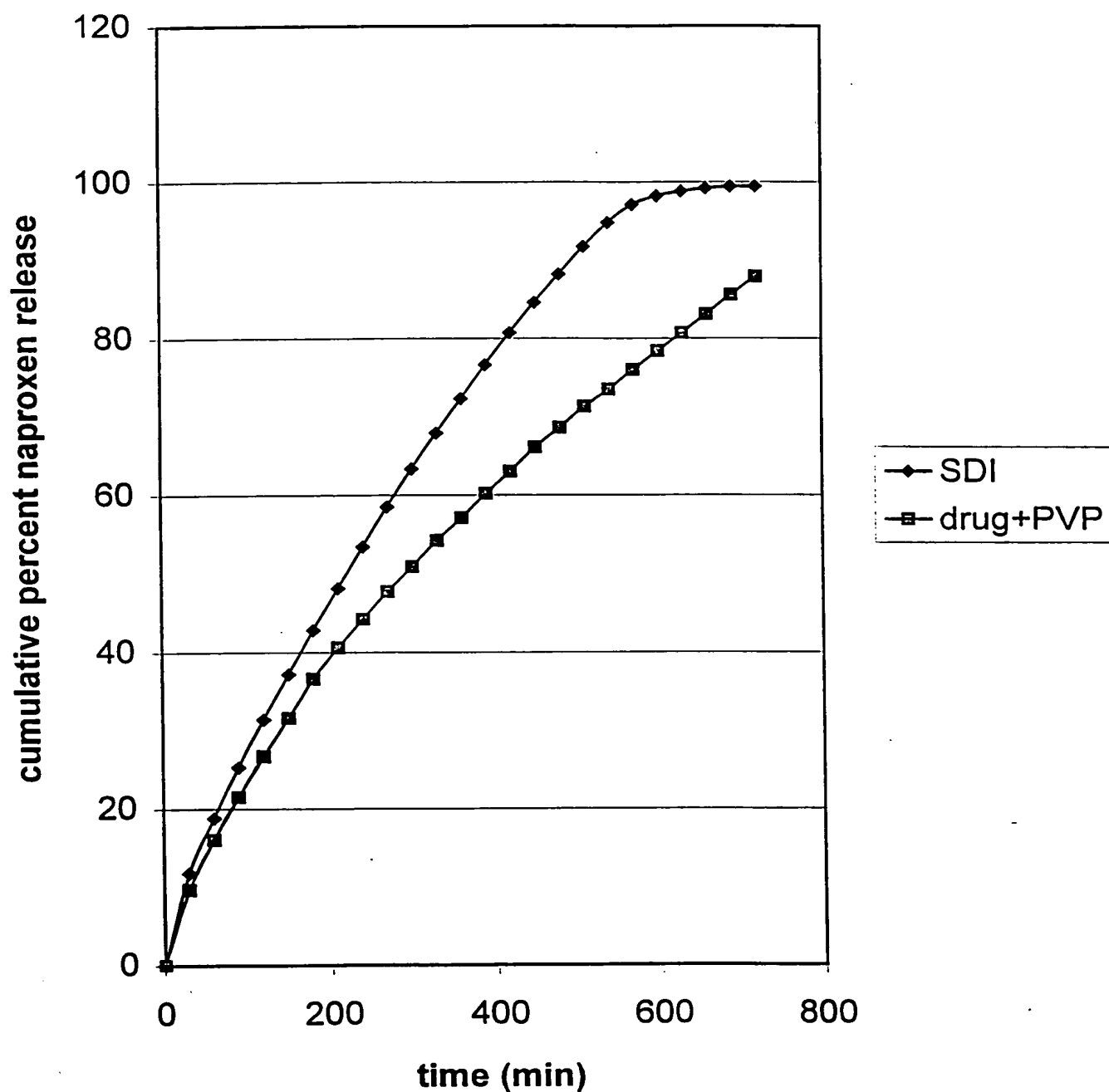


FIGURE 8

graph #8: Different concentrations of Methocel K100LV

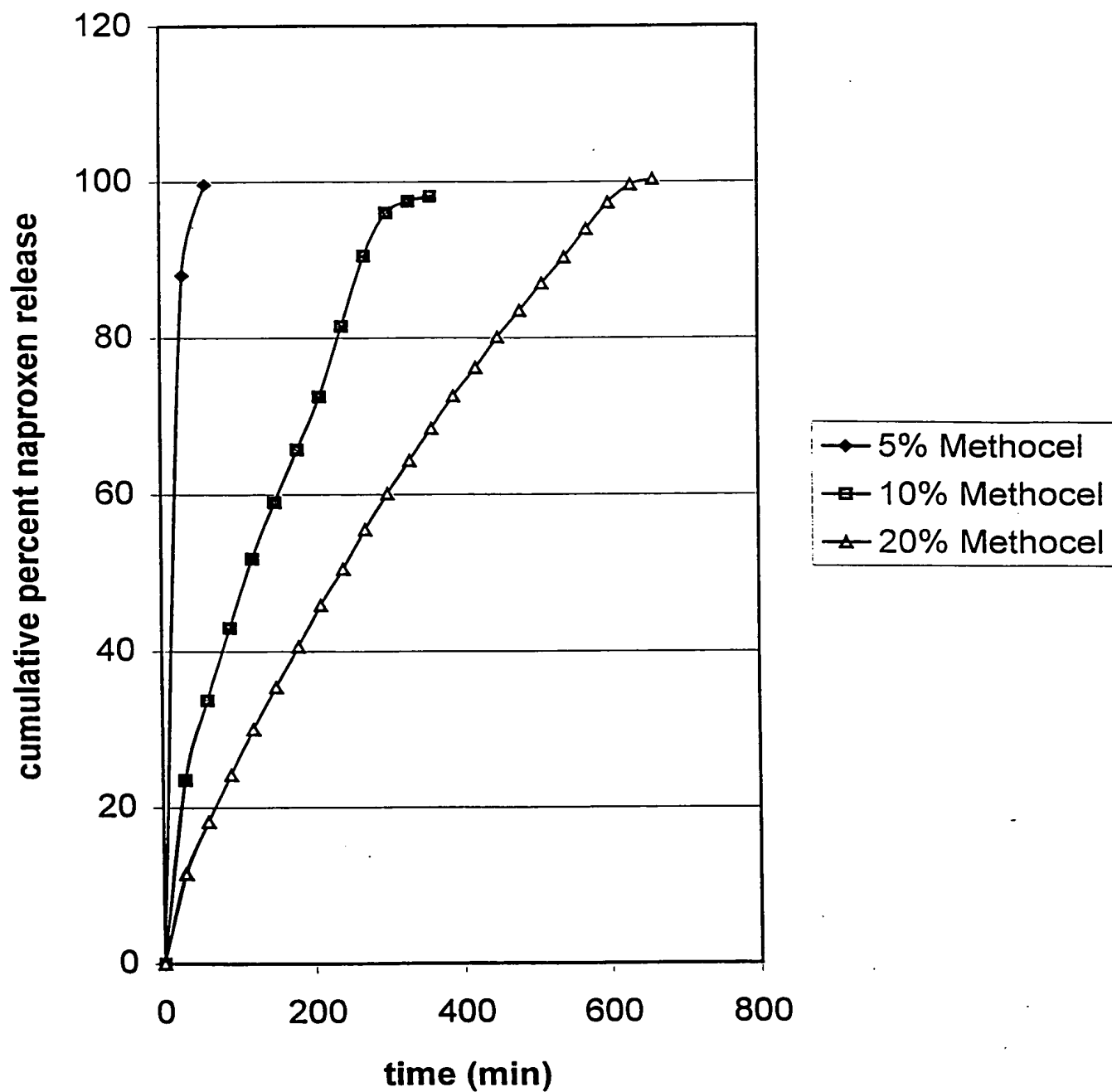


FIGURE 9

graph #9: The effect of micronization on controlled release

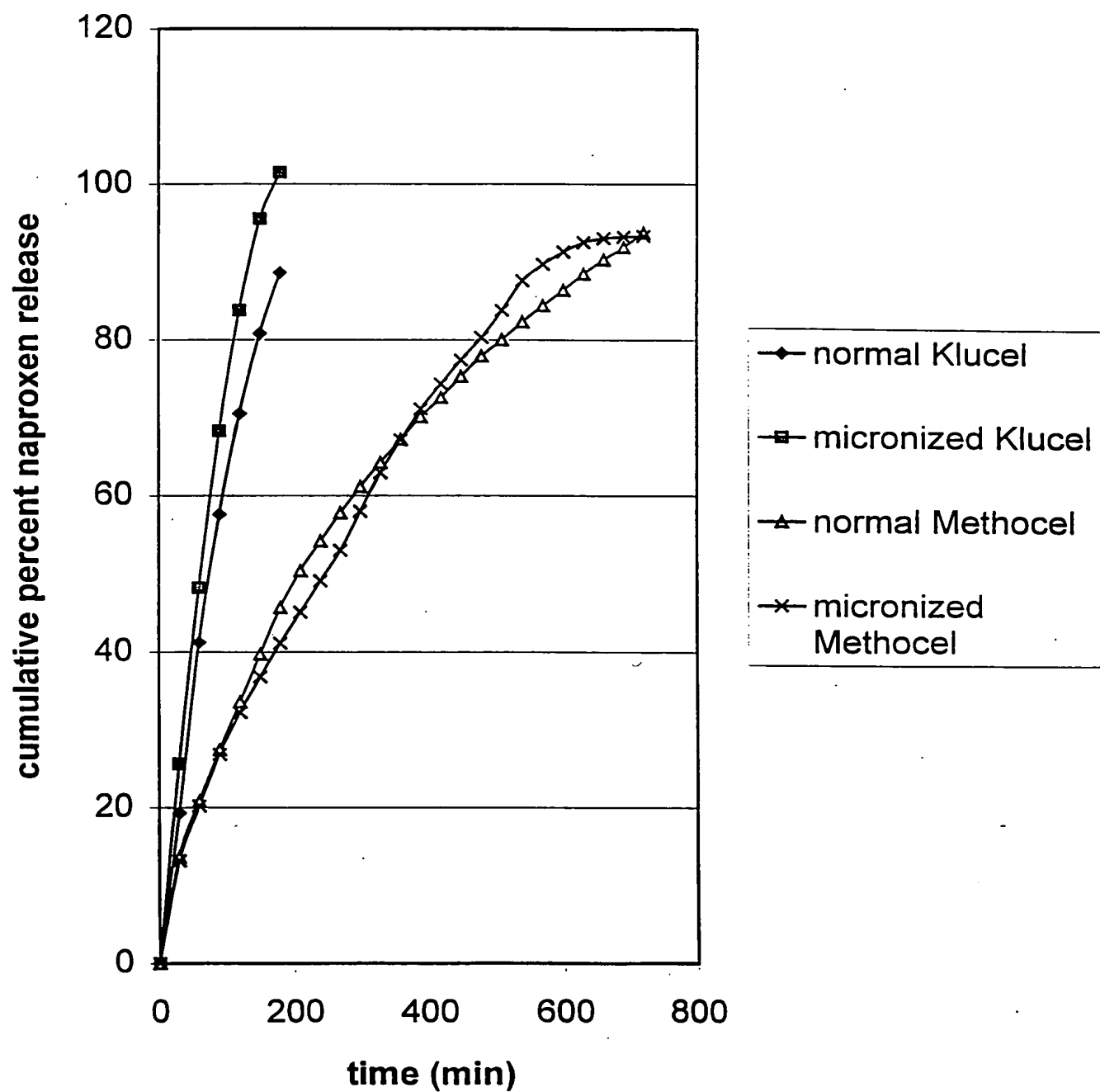


FIGURE 10

graph #10: The effect of wet-granulation on controlled release

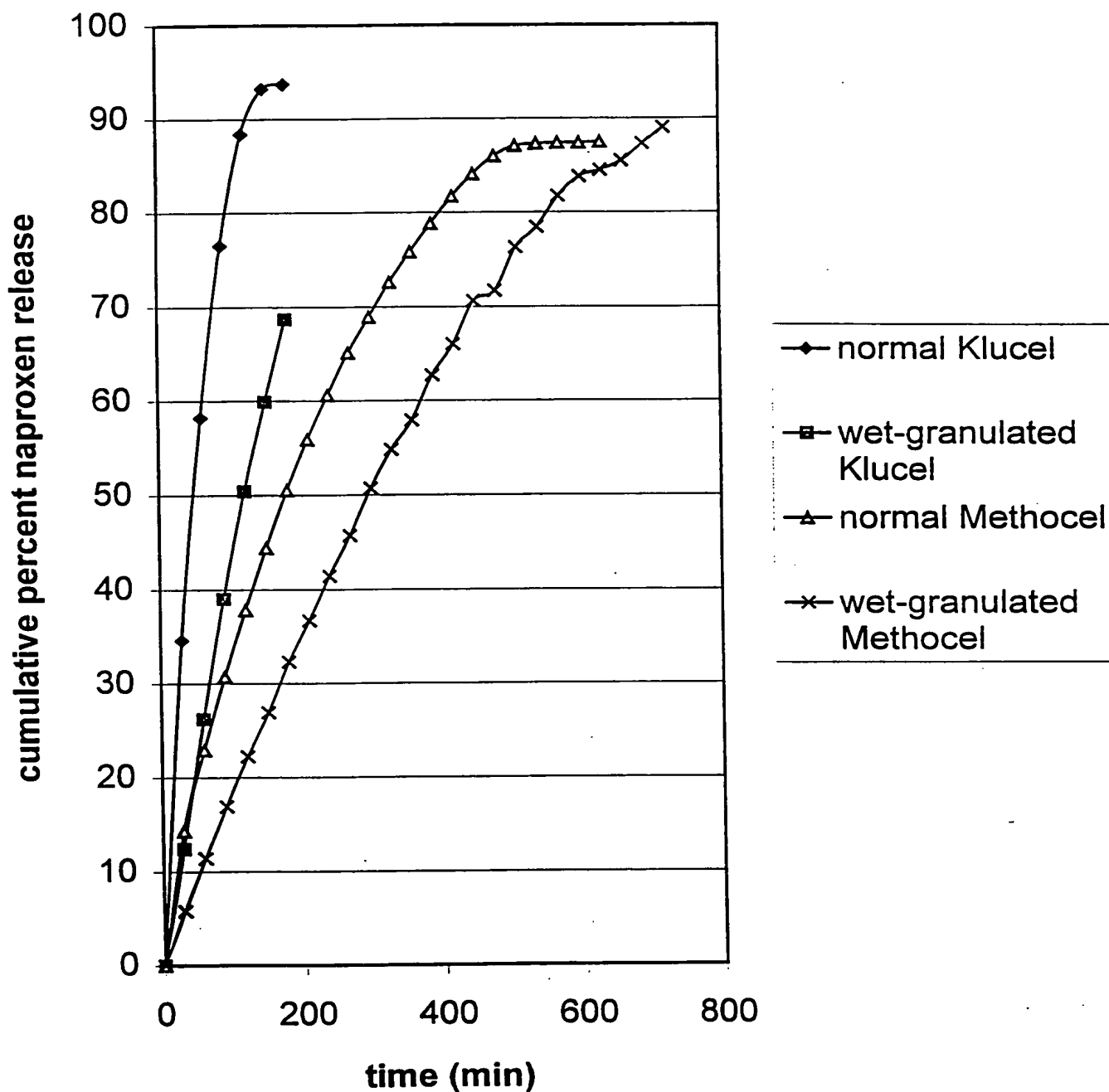


FIGURE 11

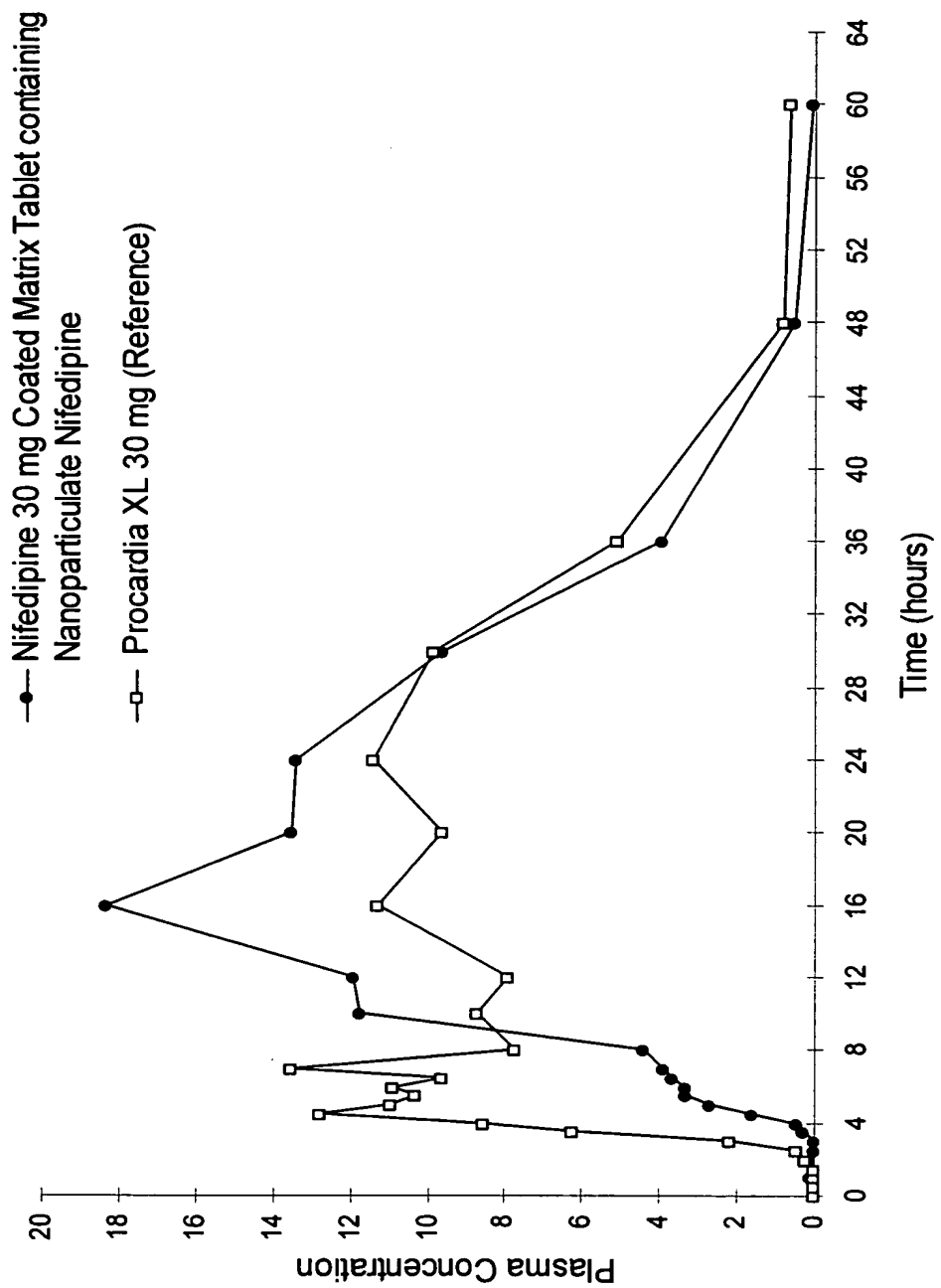


FIGURE 12

